

## JP57027107B

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**Inventor:**

**Applicant:** MERCK & CO INC (US)

**Classification:**

- international: *C07C45/38; C07C45/46; C07C47/238; C07C49/697; C07C57/58; C07C57/60; C07C59/74; C07C205/56; C07C209/36; C07D303/38; C07D331/02; C07F3/00; C07F3/02; C07F9/54; C07C45/00; C07C47/20; C07C49/00; C07C57/00; C07C59/00; C07C205/00; C07C209/00; C07D303/00; C07D331/00; C07F3/00; C07F9/00; (IPC1-7): C07C147/14*

- european: *C07C45/38; C07C45/46; C07C47/238; C07C49/697; C07C57/58; C07C57/60; C07C59/74; C07C147/14; C07C205/56; C07C209/36H; C07D303/38; C07D331/02; C07F3/00; C07F3/02; C07F9/54; C07F9/54A1*

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Abstract not available for JP57027107B

Abstract of corresponding document: **US 3,692,651**

Isomerization of trans 5-fluoro-2-methyl-1-(p-methyl-sulfinylbenzylidene)-3-indenyl acetic acid to its cis isomer.